

Opprette en ny jobb

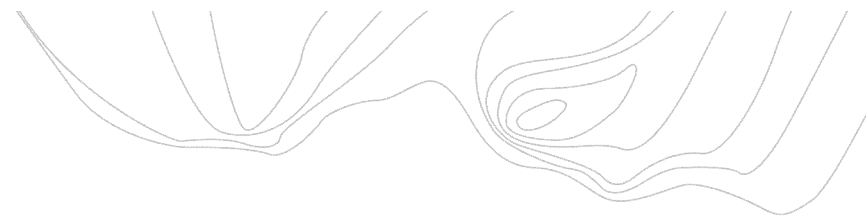
← Jobbegenskaper: NorKonf2019 ☆

Filbane til jobben **Access Emulator 2018.00\Trimble Data\Projects\Magnus DEMO\NorKonf2019.job**

Egenskaper

Koord.sys.	UTM32 (Norway/UTM)
Enhet (Avst.)	Meter
Tilknyttede filer	Ingen
Aktivt kart	Ingen
Egenskapsbibliotek	Ingen
Beregnings enh.	Terreng
Flere innstillinger	Av
Mediafil	Forrige punkt
Referanse	?
Beskrivelse	?
Operatør	?

Esc Aksepter



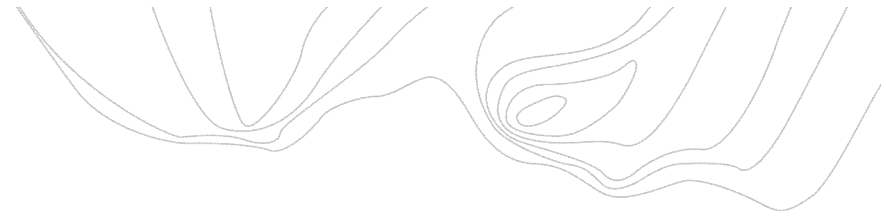
Velg egenskapsbibliotek (fxl-fil)

14 2.000 RTK H:0.010m V:0.015m ✓

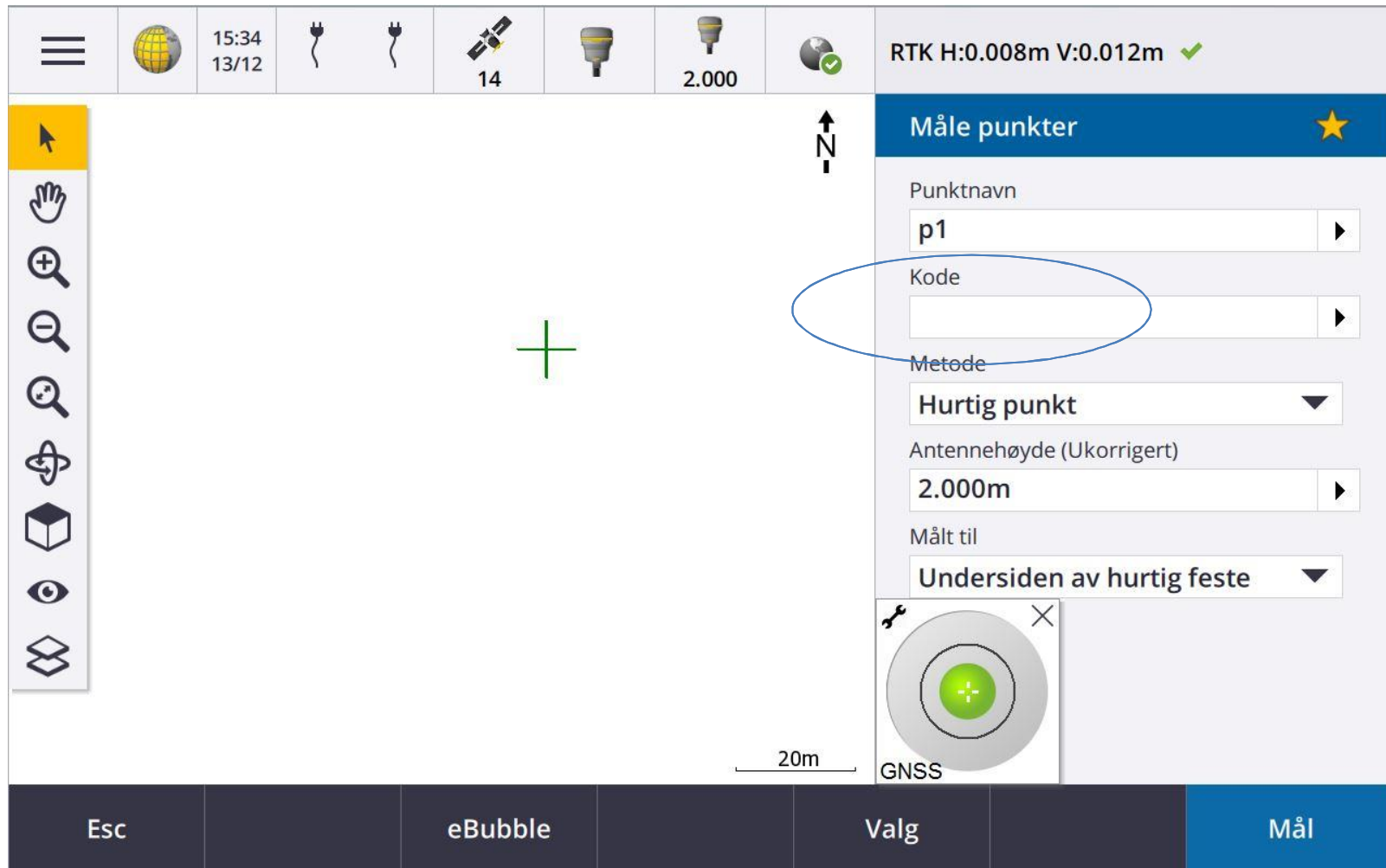
Velg egenskapsbibliotek

- FKB-LedningVA46
- SOSI
- SOSI 3.1
- SOSI NVDB
- SOSI_Ledning_45_FB_InnmaalingEksisterendeAnlegg_2-1
- sosi_ledning_avinor_innmaaling_1-3

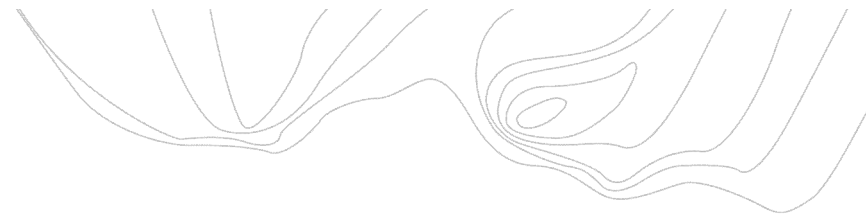
Esc Ingen Akseptor










Velg kode / objekt



The screenshot shows a surveying software interface. At the top, there is a status bar with a menu icon, a globe, the time '15:34' and date '13/12', two power icons, a satellite icon with '14', a sensor icon with '2.000', and a green checkmark. To the right of the status bar, it displays 'RTK H:0.008m V:0.012m' with a green checkmark. Below the status bar is a vertical toolbar with icons for navigation and zooming. The main display area shows a green crosshair on a white background. On the right side, a 'Måle punkter' (Measure points) menu is open, featuring a star icon. The menu contains the following fields: 'Punktnavn' (Point name) with the value 'p1', 'Kode' (Code) which is circled in blue and is currently empty, 'Metode' (Method) set to 'Hurtig punkt' (Fast point), 'Antennehøyde (Ukorrigeret)' (Antenna height (Uncorrected)) set to '2.000m', and 'Målt til' (Measured to) set to 'Undersiden av hurtig feste' (Bottom of fast fastener). Below the menu is a 'GNSS' status window showing a green crosshair and a '20m' scale bar. At the bottom of the screen, there is a dark navigation bar with buttons for 'Esc', 'eBubble', 'Valg' (Select), and 'Mål' (Measure).













Velg kode / objekt

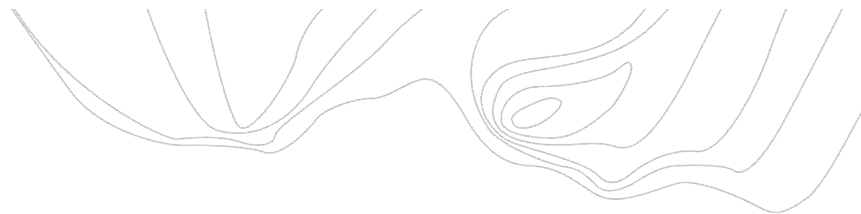
☰
 15:38
13/12


 14

 2.000
 RTK H:0.008m V:0.012m ✓

sosi_ledning_avinor_innmaaling_1-3.fxl

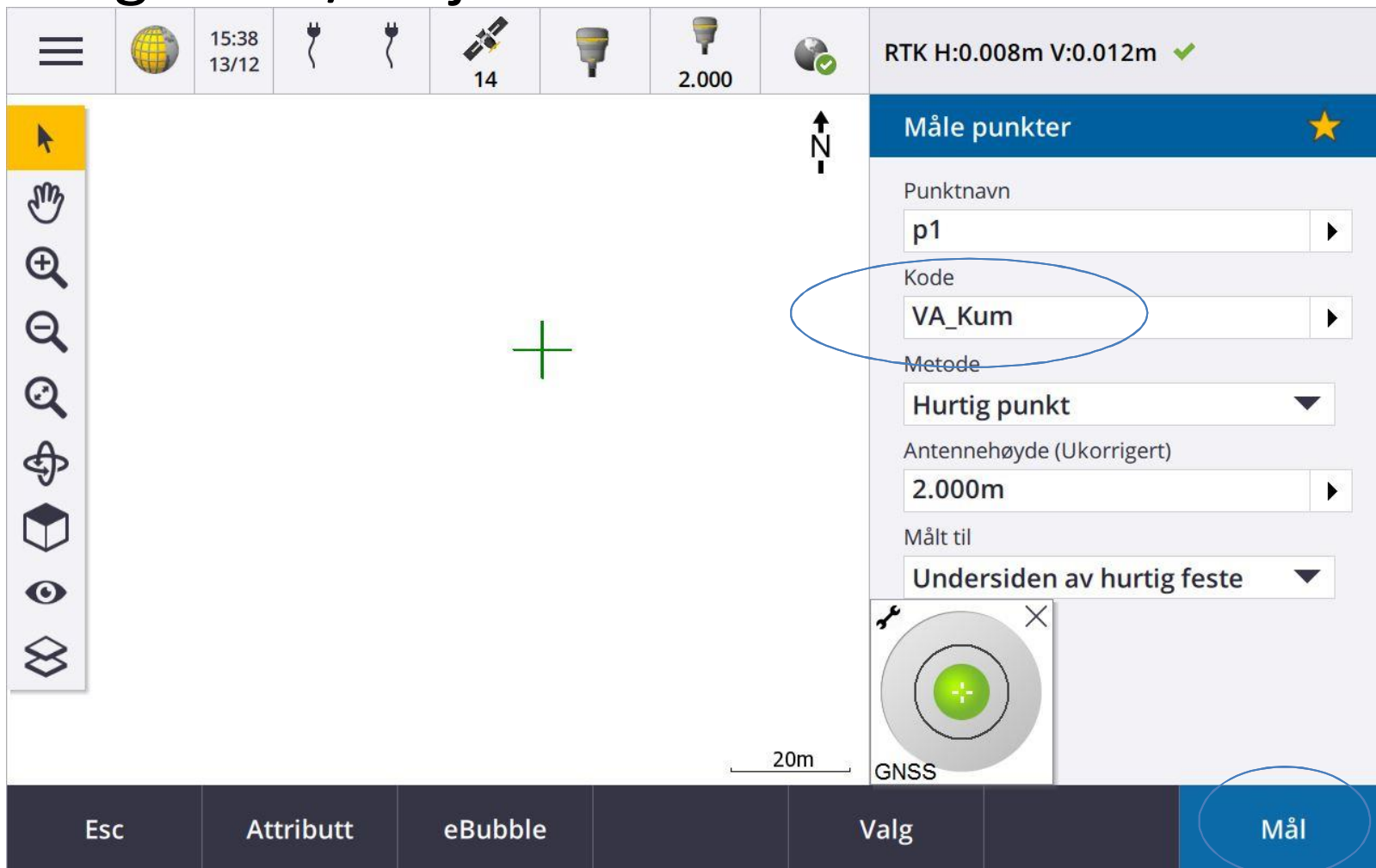
Filtrer etter kode
Filtrer etter beskrivelse

Kode	Beskrivelse
 EL_Stasjon	EL_Stasjon
 EL_Tilknytningspunkt	EL_Tilknytningspunkt
 Energi_Kum	Energi_Kum
 OljeGassDeicingKabinett_pumpe	OljeGassDeicingKabinett_pumpe
 OljeGassDeicingKum	OljeGassDeicingKum
 Tank	Tank
 VA_Bend	VA_Bend
 VA_Hydrant	VA_Hydrant
 VA_Kum	VA_Kum

Esc
Auto AV

Samsvar
Enter



Velg kode / objekt



RTK H:0.008m V:0.012m ✓

15:38
13/12

14

2.000

Måle punkter ★

Punktnavn
p1

Kode
VA_Kum

Metode
Hurtig punkt

Antennehøyde (Ukorrigert)
2.000m

Målt til
Undersiden av hurtig feste

20m

GNSS

Esc Attributt eBubble Valg Mål

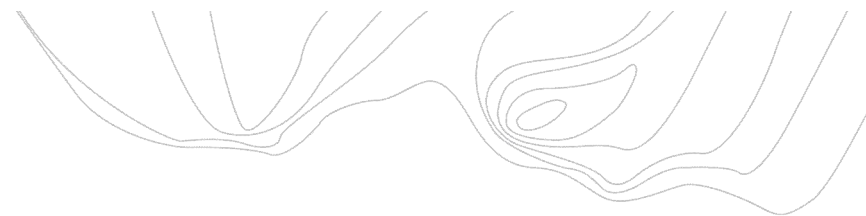


Fyll inn attributter

☰ VA_Kum

datafangstdato	ICAO
<input type="text"/>	<input type="text"/>
informasjon	målemetode
<input type="text" value="?"/>	<input type="text"/>
målemetodeHøyde	brannventil
<input type="text"/>	<input type="text"/>
bredde	driftsmerking
<input type="text" value="?"/>	<input type="text" value="?"/>
høyde	høydereferanse
<input type="text" value="?"/>	<input type="text"/>
lokalld	felles
<input type="text" value="?"/>	<input type="text"/>
overvann	spillvann
<input type="text"/>	<input type="text"/>
vann	kumform
<input type="text"/>	<input type="text"/>

Esc Valg Lagre

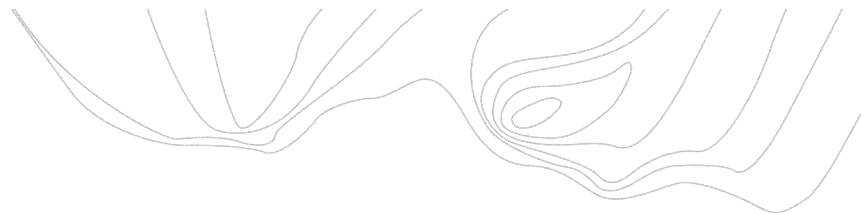


Fyll inn attributter

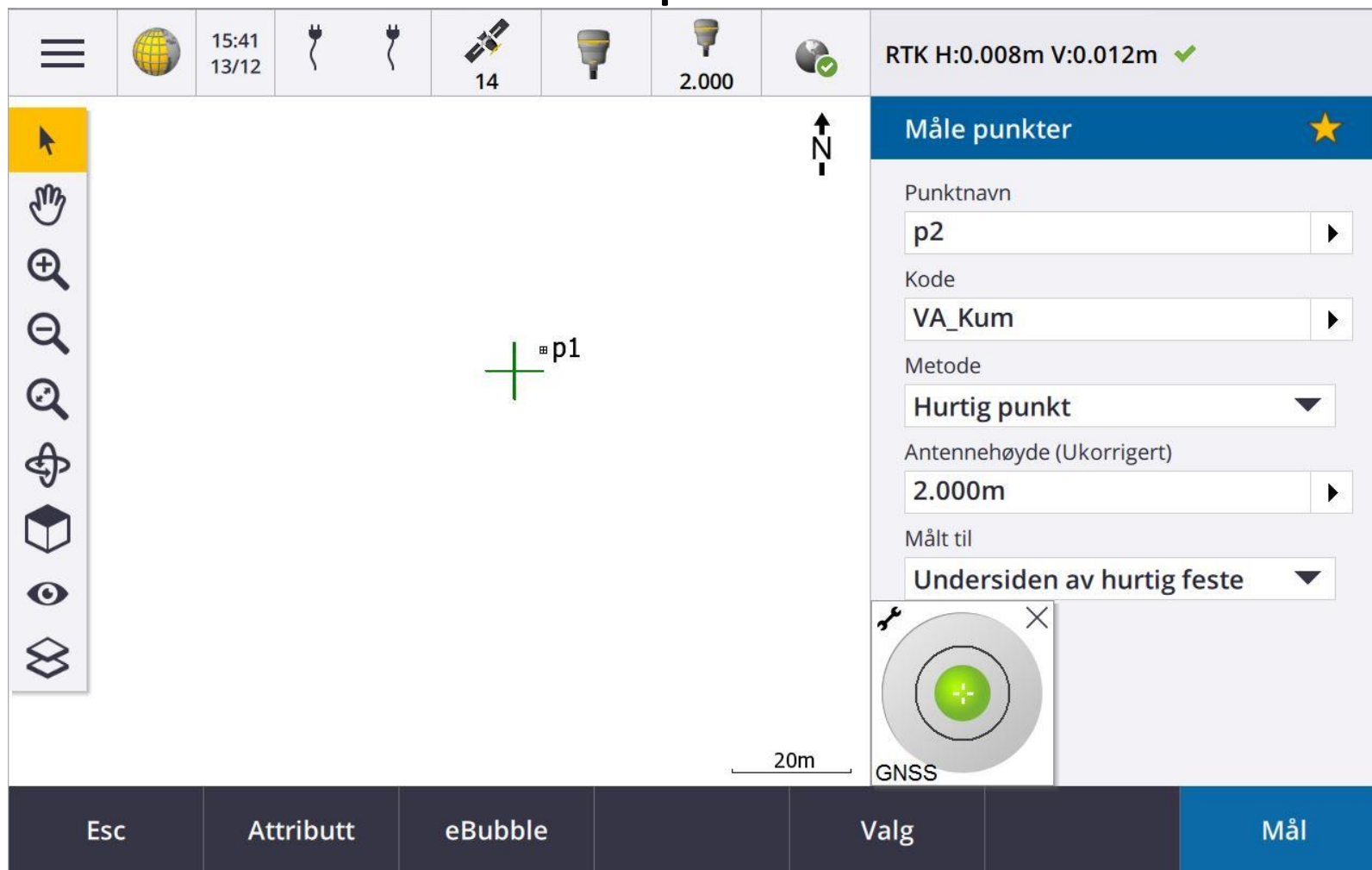
☰ VA_Kum

datafangstdato	13. desember 2018 ▶	ICAO	ENAL ▼
informasjon	?	målemetode	96 ▼
målemetodeHøyde	96 ▼	brannventil	Nei ▼
bredde	1 ▶	driftsmerking	Nei
høyde	2 ▶	høydereferanse	BunnInnvendig ▼
lokalId	Id1	felles	▼
overvann	▼	spillvann	▼
vann	▼	kumform	rektangulær ▼

Esc Valg Lagre



Klar for å måle neste punkt



The screenshot shows a surveying software interface. At the top, there is a status bar with various icons: a menu icon, a globe, the time '15:41' and date '13/12', two power icons, a satellite icon with '14', a sensor icon, a '2.000' value, and a globe with a checkmark. To the right of these icons, it displays 'RTK H:0.008m V:0.012m' with a green checkmark. Below the status bar is a central map area with a green crosshair labeled 'p1' and a north arrow. A scale bar indicates '20m'. On the right side, there is a 'Måle punkter' (Measure points) panel with a star icon. This panel contains several input fields: 'Punktnavn' (Point name) with 'p2', 'Kode' (Code) with 'VA_Kum', 'Metode' (Method) with 'Hurtig punkt', 'Antennehøyde (Ukorrigert)' (Antenna height) with '2.000m', and 'Målt til' (Measured to) with 'Undersiden av hurtig feste'. Below these fields is a circular GNSS icon with a green crosshair. At the bottom of the interface, there is a dark navigation bar with buttons labeled 'Esc', 'Attributt', 'eBubble', 'Valg', and 'Mål'.



Filtrér på punkt og linje

15:42
13/12

14

2.000


RTK H:0.008m V:0.012m ✓

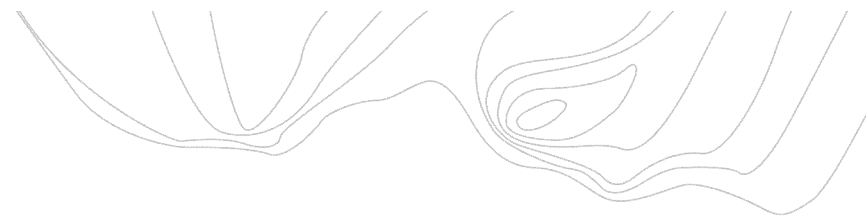
sosi_ledning_avinor_innmaaling_1-3.fxl

Filtrer etter kode

Filtrer etter beskrivelse

Kode	^	Beskrivelse
ⓐ EL_Jordingspunkt		EL_Jordingspunkt
ⓐ EL_Kabelskap		EL_Kabelskap
ⓐ EL_Kum		EL_Kum
ⓐ EL_Mast		EL_Mast
ⓐ EL_Skjøt		EL_Skjøt
ⓐ EL_Stasjon		EL_Stasjon
ⓐ EL_Tilknytningspunkt		EL_Tilknytningspunkt
ⓐ Energi_Kum		Energi_Kum
ⓐ OljeGassDeicingKabinett_pumpe		OljeGassDeicingKabinett_pumpe

Esc Auto AV  Samsvar Enter



Filtrér på punkt og linje

☰ Angi kodelistefiltre

Type

Punkt

Linje

Polygon

Kontrollkode

Blokk

Kontrollkode for blokk

Kategori

Geometry

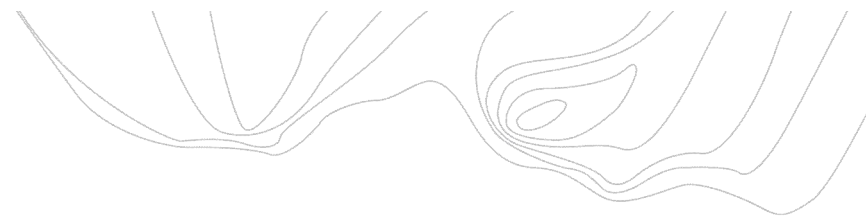
Esc

Akseptér



sēco





Filtrér på punkt og linje

☰ Angi kodelistefiltre

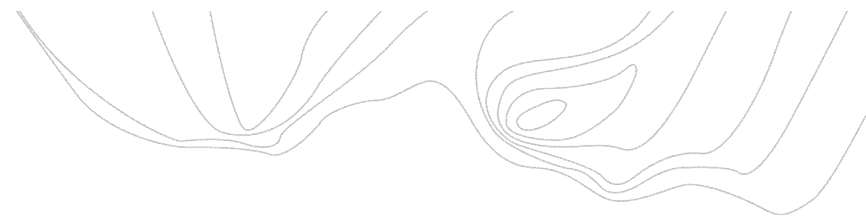
Type

- Punkt
- ✓ Linje
- Polygon
- Kontrollkode
- ✓ Blokk
- ✓ Kontrollkode for blokk







Kategori

- ✓ Geometry

Esc Aksepter










Linjekoder


☰
 12:22
14/12
 
 14
 2.000
 RTK H:0.008m V:0.012m ✓

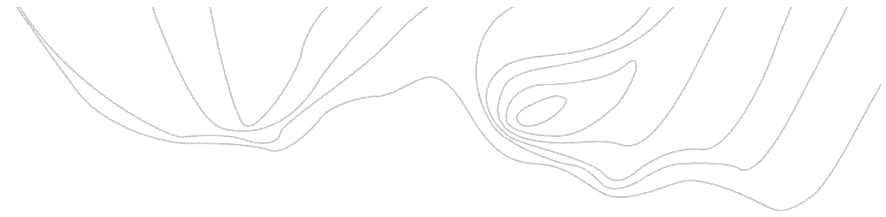
sosi_ledning_avinor_inmaaling_1-3.fxl

Filtrer etter kode

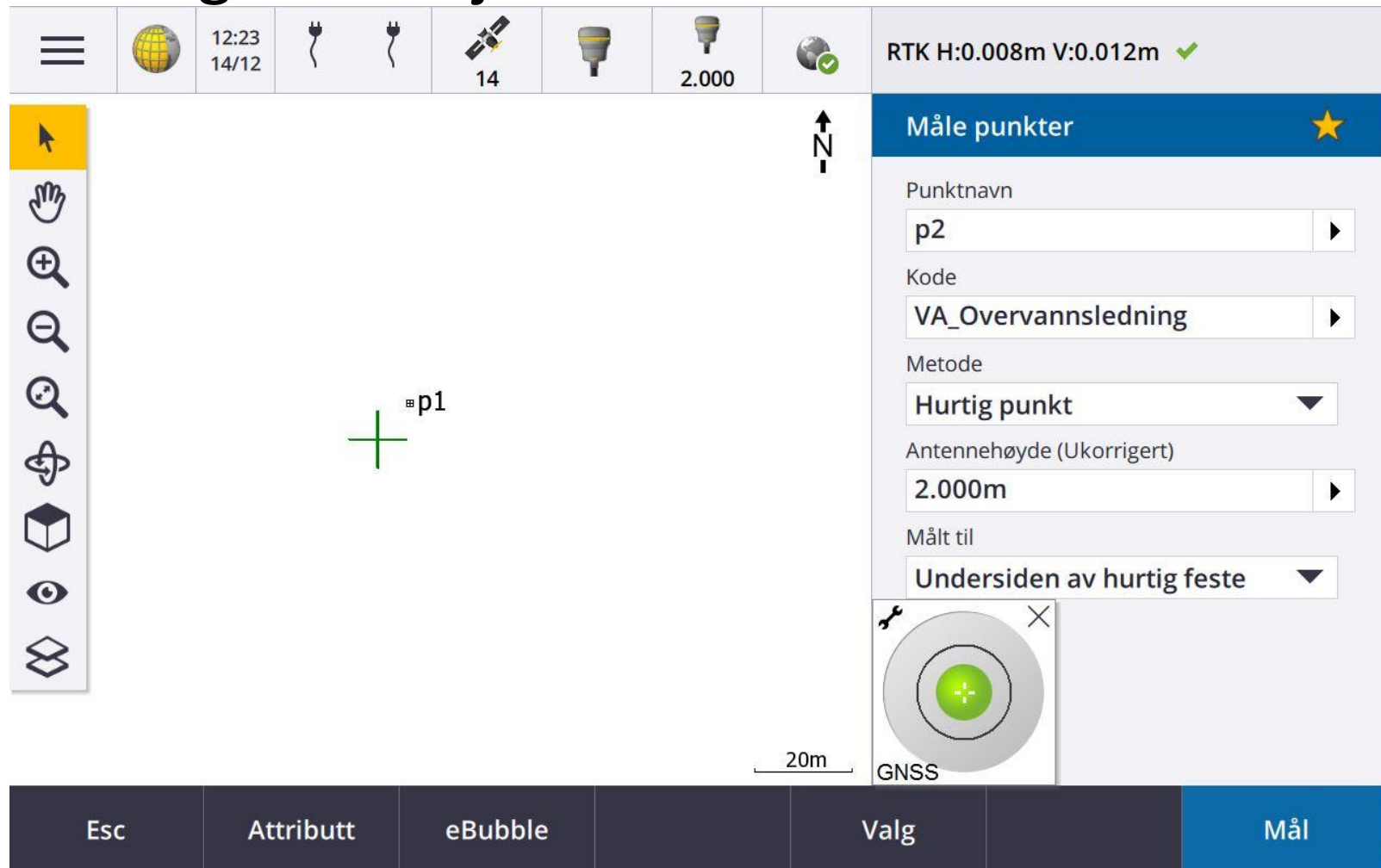
Filtrer etter beskrivelse

Kode	Beskrivelse
 EL_Tele_Trase	EL_Tele_Trase
 EnergiLedning	EnergiLedning
 OljeGassDeicingLedning	OljeGassDeicingLedning
 Trekkerør	Trekkerør
 VA_Avløpsledning	VA_Avløpsledning
 VA_Overvannsledning	VA_Overvannsledning
 VA_Vannledning	VA_Vannledning

Esc
Auto AV

Samsvar
Enter



Måling med linjekode



The screenshot shows a surveying software interface. At the top, there is a status bar with a menu icon, a globe, the time 12:23 and date 14/12, two plug icons, a satellite icon with '14', a yellow sensor icon, a '2.000' value, a globe with a checkmark, and the text 'RTK H:0.008m V:0.012m' with a green checkmark. Below this is a vertical toolbar with icons for navigation and zoom. The main display area shows a green crosshair labeled 'p1' on a white background. To the right, a 'Måle punkter' panel contains fields for 'Punktnavn' (p2), 'Kode' (VA_Overvannsledning), 'Metode' (Hurtig punkt), 'Antennehøyde (Ukorrigeret)' (2.000m), and 'Målt til' (Undersiden av hurtig feste). A 'GNSS' inset shows a green crosshair in a circular field with a 20m scale bar. At the bottom, a dark bar contains buttons for 'Esc', 'Attributt', 'eBubble', 'Valg', and 'Mål'.



Måling med linjekode

☰ VA_Overvannsledning

datafangstdato	14. desember 2018	ICAO	ENBS
informasjon		målemetode	96
målemetodeHøyde	96	bruk	Overvann
diameter	1	driftsmerking	Ja
høydereferanse	BunnInnvendig	lokalld	ld1
materiale	Betong	trykkforhold	Selvfall

Esc Valg Enter



Måling med linjekode

RTK H:0.008m V:0.012m ✓

12:26
14/12

14

2.000

Måle punkter ★

Punktnavn
p3

Kode
VA_Overvannsledning

Metode
Hurtig punkt

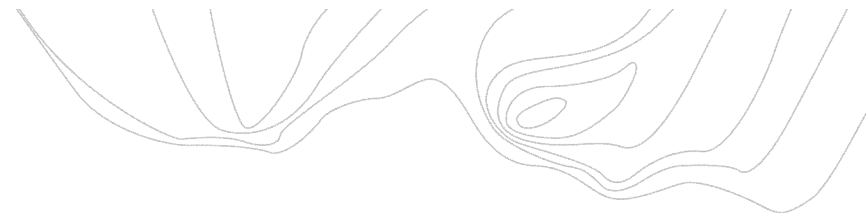
Antennehøyde (Ukorrigert)
2.000m

Målt til
Undersiden av hurtig feste

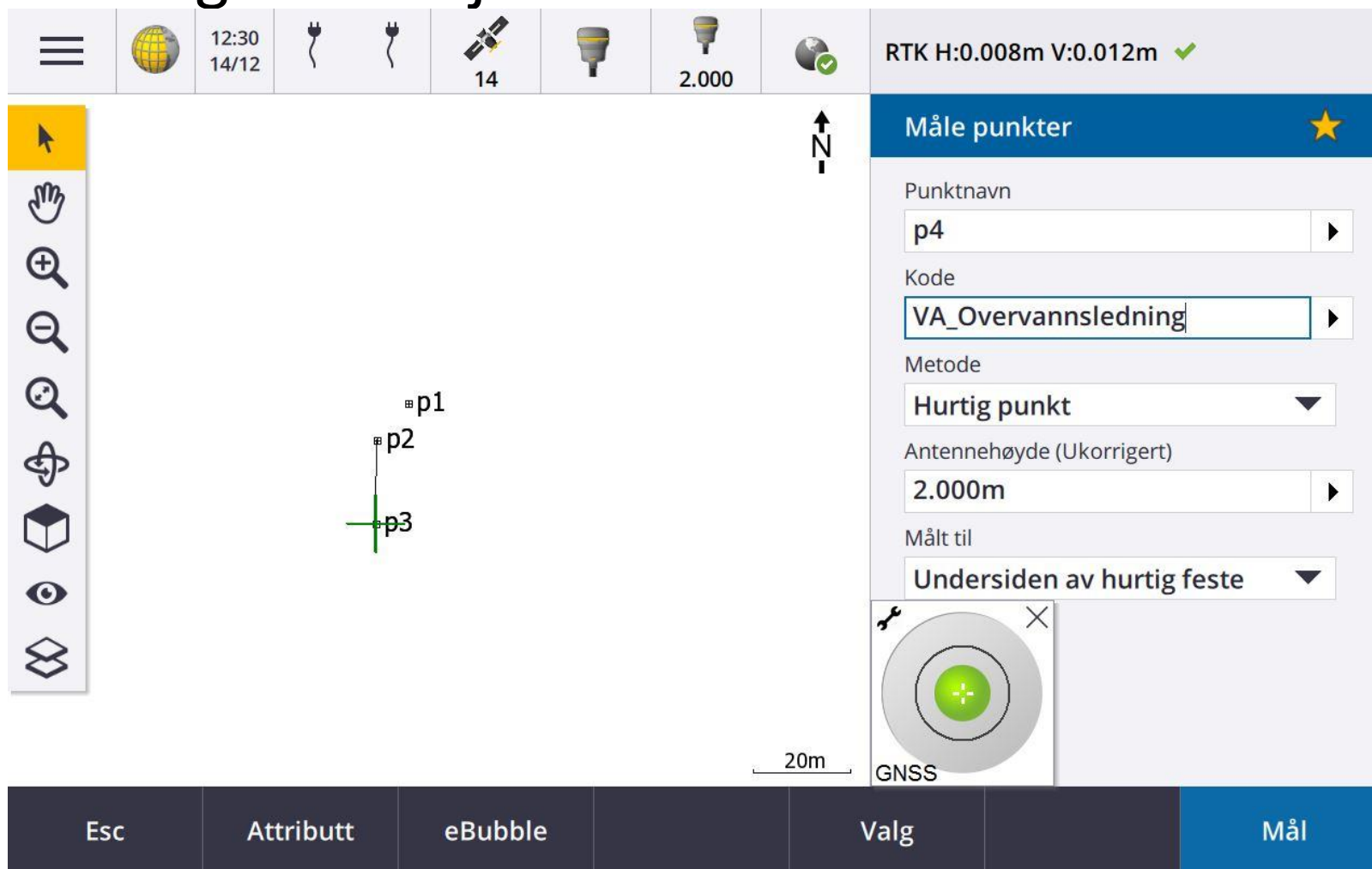
GNSS

20m

Esc Attributt eBubble Valg Mål



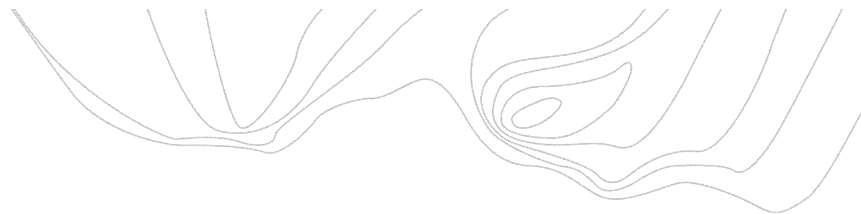
Måling med linjekode



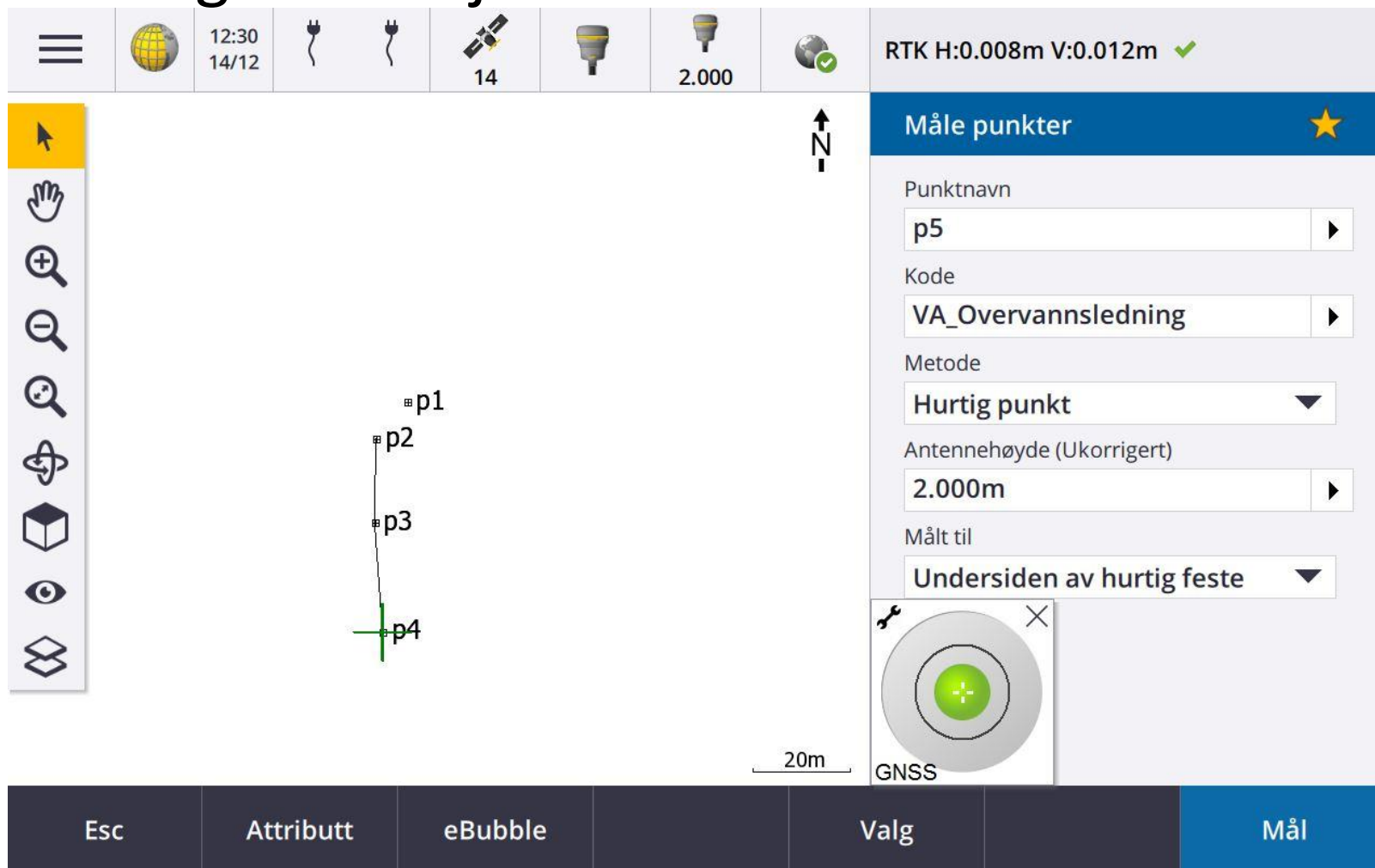
The screenshot shows a surveying software interface. At the top, there is a status bar with icons for menu, globe, time (12:30, 14/12), power, satellite (14), antenna (2.000), and RTK status (RTK H:0.008m V:0.012m ✓). Below the status bar is a vertical toolbar with icons for pan, zoom in, zoom out, rotate, 3D view, eye, and layers. The main display area shows a 2D plot with three points labeled p1, p2, and p3. A scale bar indicates 20m. A GNSS receiver icon is visible in the bottom right of the plot area. On the right side, there is a 'Måle punkter' (Measure points) panel with a star icon. The panel contains the following fields:

- Punktnavn: p4
- Kode: VA_Overvannsledning
- Metode: Hurtig punkt
- Antennehøyde (Ukorrigert): 2.000m
- Målt til: Undersiden av hurtig feste

At the bottom of the interface is a navigation bar with buttons: Esc, Attributt, eBubble, Valg, and Mål.



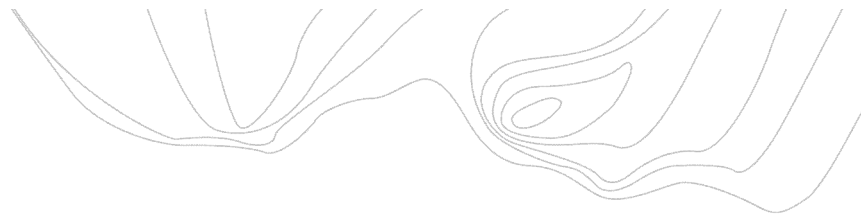
Måling med linjekode



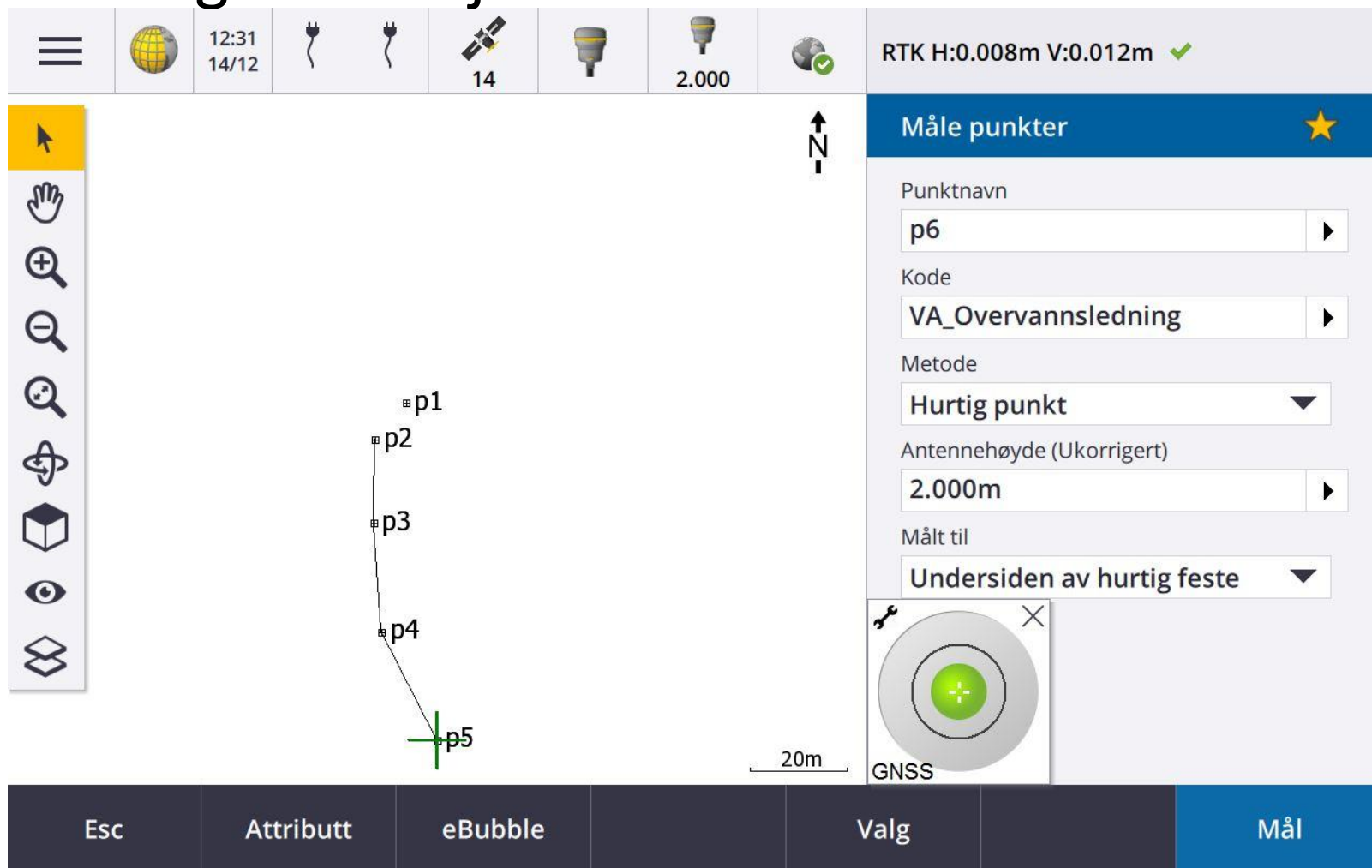
The screenshot displays a surveying software interface. At the top, a status bar shows the time 12:30 on 14/12, a satellite count of 14, an antenna height of 2.000m, and RTK status: H:0.008m V:0.012m with a green checkmark. A central map area shows a vertical line with points p1, p2, p3, and p4. A scale bar indicates 20m. A GNSS receiver icon is visible in the bottom right of the map area. On the right, a 'Måle punkter' (Measure points) panel contains the following fields:

- Punktnavn: p5
- Kode: VA_Overvannsledning
- Metode: Hurtig punkt
- Antennehøyde (Ukorrigeret): 2.000m
- Målt til: Undersiden av hurtig feste

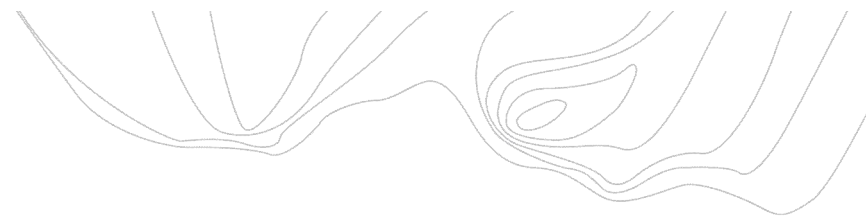
At the bottom, a navigation bar includes buttons for Esc, Attributt, eBubble, Valg, and Mål.










Måling med linjekode



The screenshot displays a surveying software interface. At the top, a status bar shows the time 12:31 on 14/12, a battery level indicator, a satellite count of 14, an antenna height of 2.000m, and RTK status: RTK H:0.008m V:0.012m with a green checkmark. A central map area shows a vertical line code with points p1, p2, p3, p4, and p5. Point p5 is highlighted with a green crosshair. A 20m scale bar is shown below the map. On the right, a 'Måle punkter' (Measure points) panel is open, showing fields for: Punktnavn (p6), Kode (VA_Overvannsledning), Metode (Hurtig punkt), Antennehøyde (Ukorrigert) (2.000m), and Målt til (Undersiden av hurtig feste). A GNSS receiver icon is visible in the bottom right of the map area. At the bottom, a navigation bar contains buttons for Esc, Attributt, eBubble, Valg, and Mål.








Måling med linjekode – stopp linje (kontrollkode)


☰
 14:58
14/02
 
 14
 2.000

RTK H:0.008m V:0.012m 

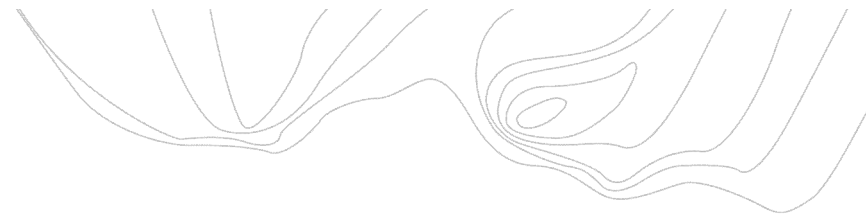
sosi_ledning_avinor_innmaaling_1-3.fx1

Filtrer etter kode

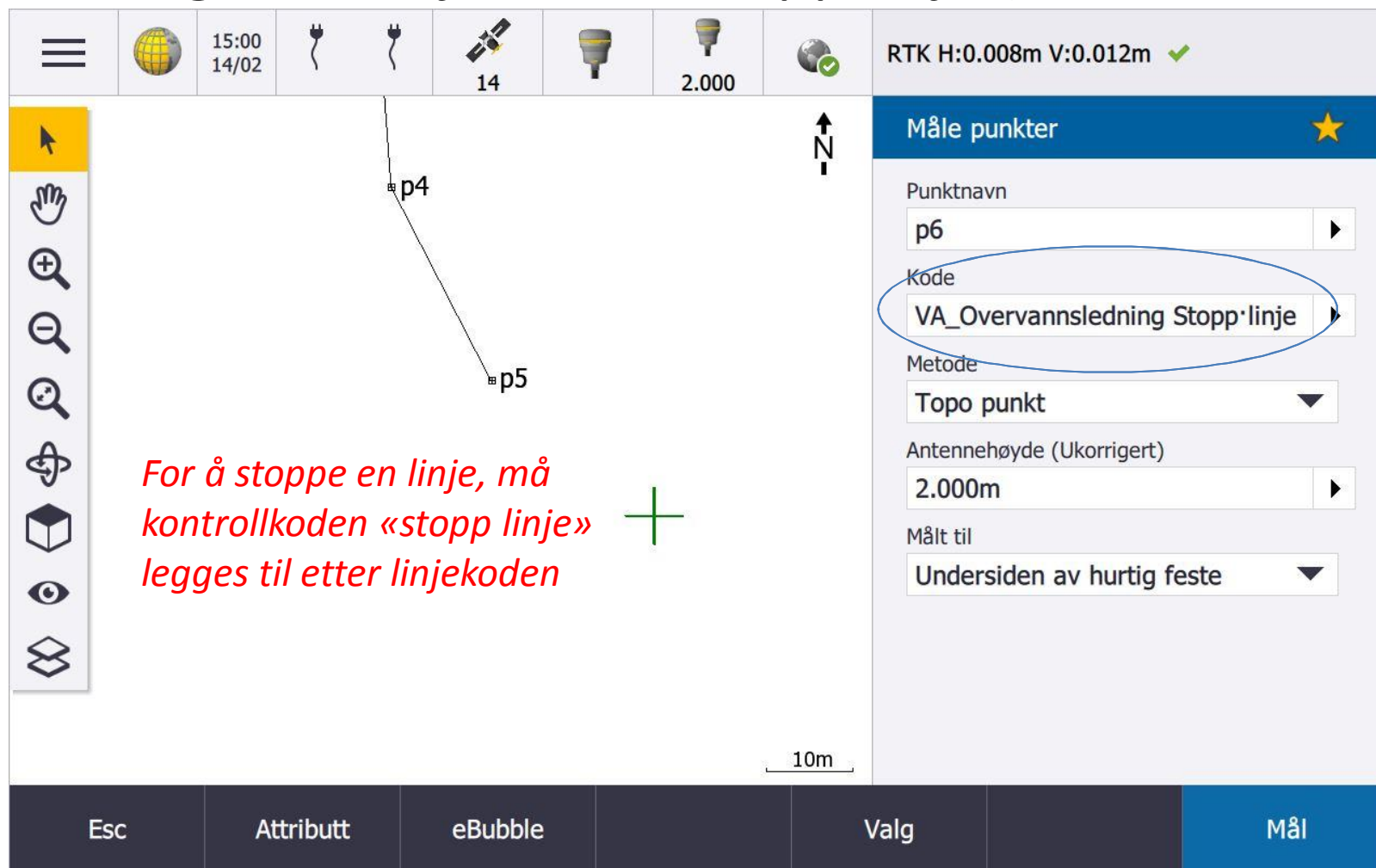
Filtrer etter beskrivelse

Kode	Beskrivelse
Koble·til·punkt	Koble til punkt
Lukk·polygon	Lukk polygon
 OljeGassDeicingLedning	OljeGassDeicingLedning
Start·linje	Start ny linje
Stopp·linje	Stopp linje
 Trekkerør	Trekkerør
 VA_Avløpsledning	VA_Avløpsledning
 VA_Overvannsledning	VA_Overvannsledning
 VA_Vannledning	VA_Vannledning

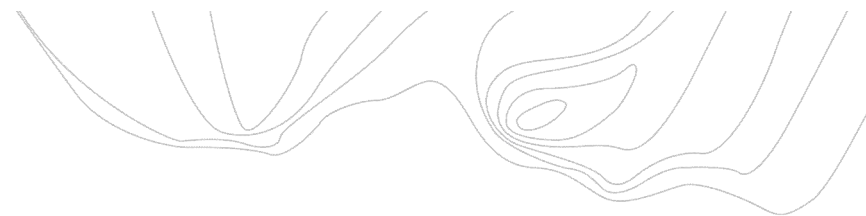
Esc
Auto AV

Samsvar
Enter



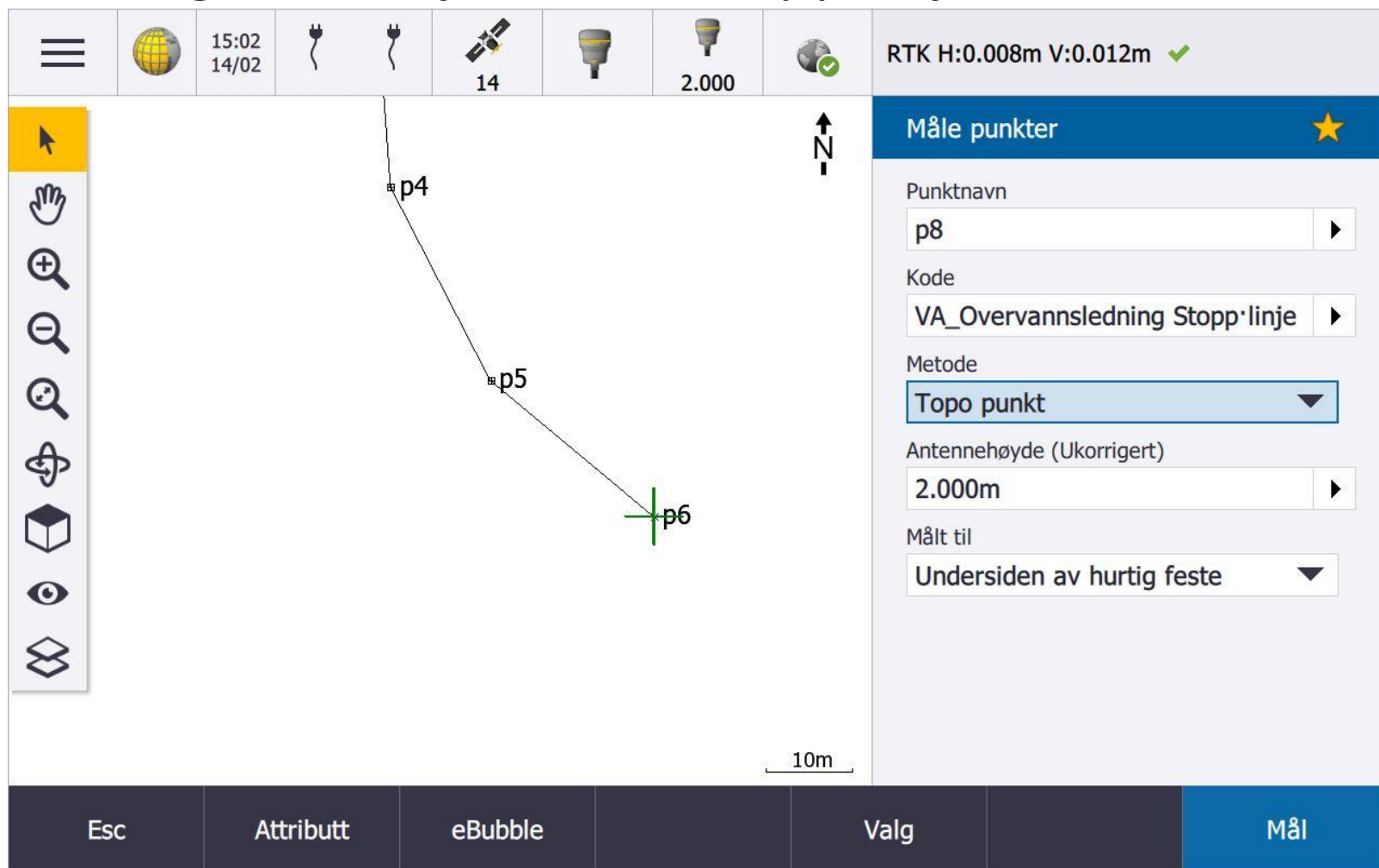
Måling med linjekode – stopp linje (kontrollkode)



The screenshot shows a surveying application interface. At the top, there is a status bar with icons for menu, globe, time (15:00 14/02), power, satellite (14), antenna (2.000), and RTK status (RTK H:0.008m V:0.012m ✓). Below the status bar is a map showing two points, p4 and p5, connected by a line. A red text box with a green plus sign contains the instruction: *For å stoppe en linje, må kontrollkoden «stopp linje» legges til etter linjekoden*. To the right of the map is a data entry form titled 'Måle punkter' with a star icon. The form contains the following fields: Punktnavn (p6), Kode (VA_Overvannsledning Stopp·linje), Metode (Topo punkt), Antennehøyde (Ukorrigeret) (2.000m), and Målt til (Undersiden av hurtig feste). At the bottom of the screen are buttons for Esc, Attributt, eBubble, Valg, and Mål.



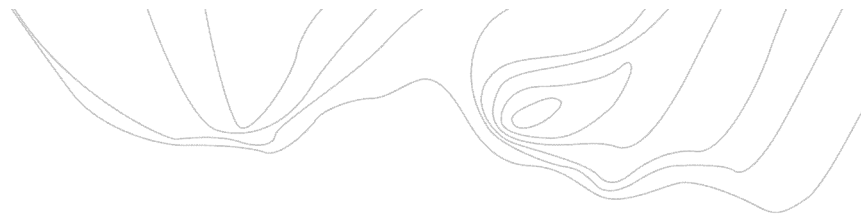
Måling med linjekode – stopp linje (kontrollkode)



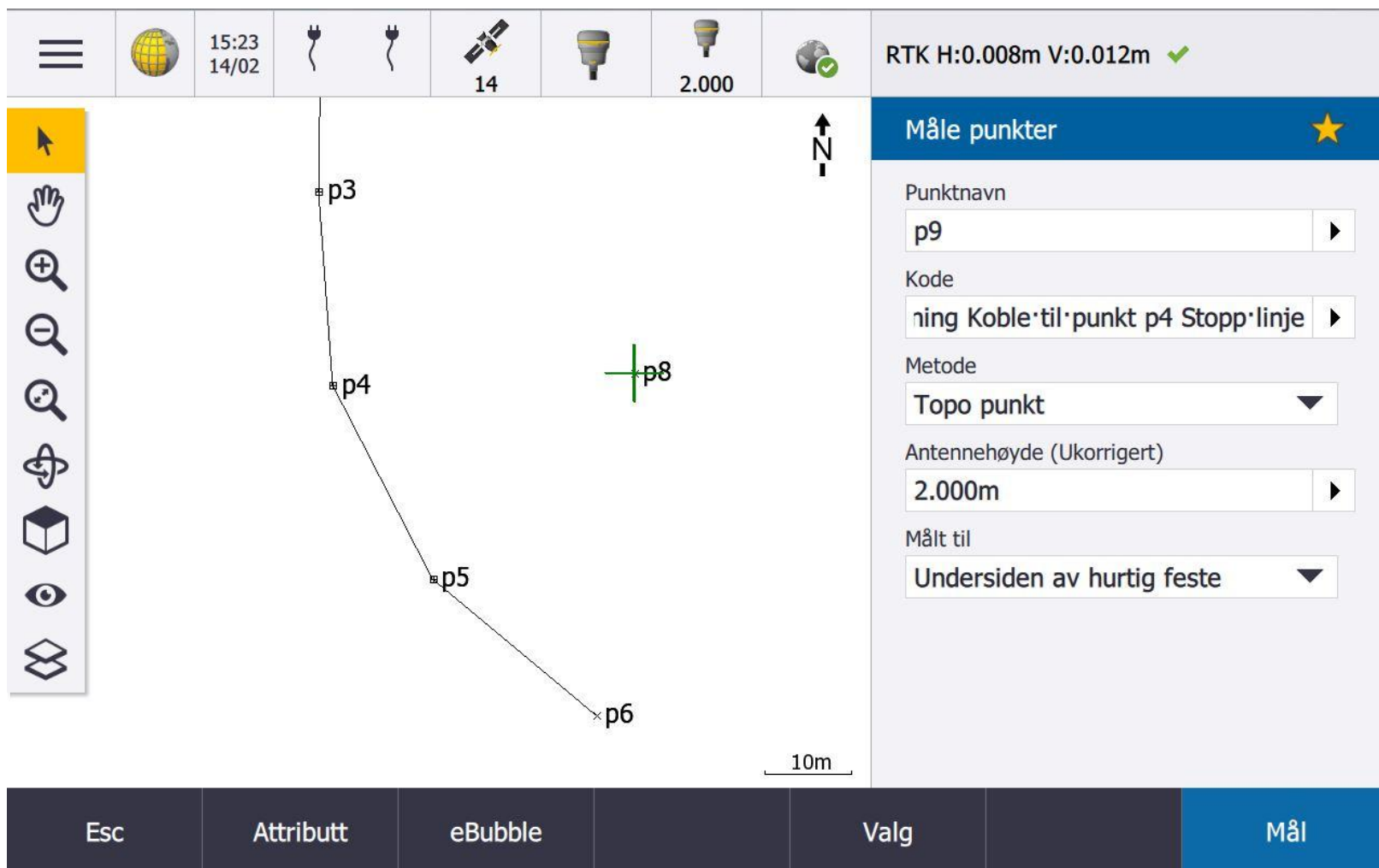
The screenshot displays a surveying application interface. At the top, a status bar shows RTK H:0.008m V:0.012m with a green checkmark. Below this, a toolbar contains icons for menu, globe, time (15:02, 14/02), power, satellite (14), antenna, and antenna height (2.000). The main map area shows three points: p4, p5, and p6, connected by lines. Point p6 is marked with a green crosshair. A north arrow and a 10m scale bar are also visible. On the right, a 'Måle punkter' panel contains the following fields:

- Punktnavn: p8
- Kode: VA_Overvannsledning Stopp·linje
- Metode: Topo punkt
- Antennehøyde (Ukorrigeret): 2.000m
- Målt til: Undersiden av hurtig feste

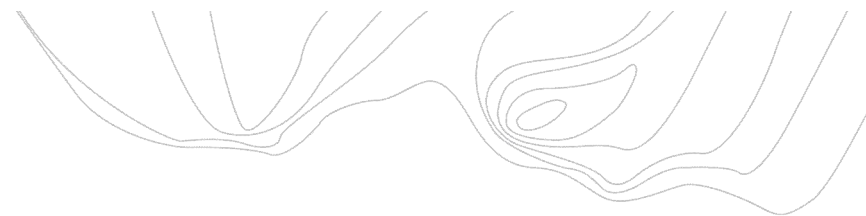
At the bottom, a navigation bar includes buttons for Esc, Attributt, eBubble, Valg, and Mål.



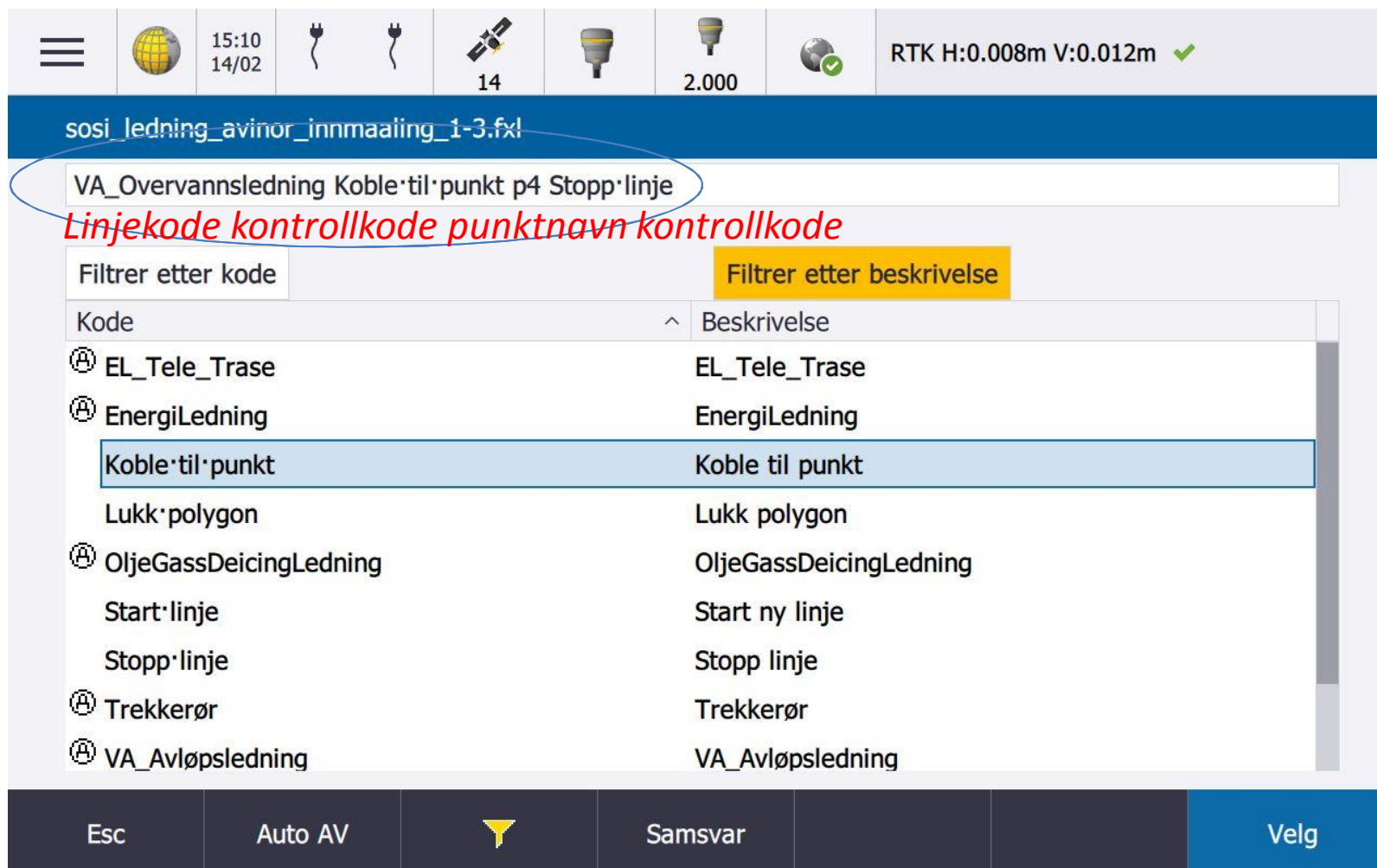
Måling med linjekode – koble til punkt(kontrollkode)



The screenshot displays a surveying software interface. At the top, a status bar shows the time 15:23 on 14/02, a satellite count of 14, an antenna height of 2.000m, and RTK status H:0.008m V:0.012m with a green checkmark. A central map shows a series of points p3, p4, p5, and p6 connected by lines, with a separate point p8 marked with a green cross. A scale bar indicates 10m. On the right, a 'Måle punkter' (Measurement points) panel is open, showing fields for: Punktnavn (p9), Kode (ning Koble·til·punkt p4 Stopp·linje), Metode (Topo punkt), Antennehøyde (Ukorrigeret) (2.000m), and Målt til (Undersiden av hurtig feste). A bottom navigation bar contains buttons for Esc, Attributt, eBubble, Valg, and Mål.



Måling med linjekode – koble til punkt(kontrollkode)



15:10
14/02

14

2.000

RTK H:0.008m V:0.012m ✓

sosi_ledning_avinor_innmaaling_1-3.fxl

VA_Overvannsledning Koble til punkt p4 Stopp linje

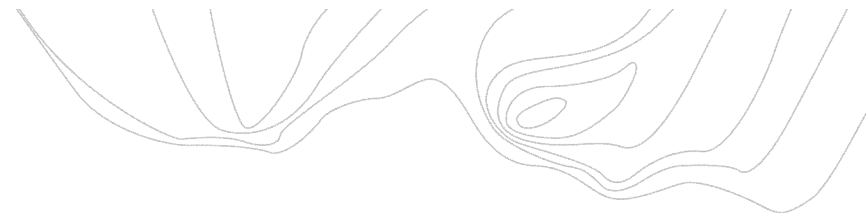
Linjekode kontrollkode punktnavn kontrollkode

Filtrer etter kode

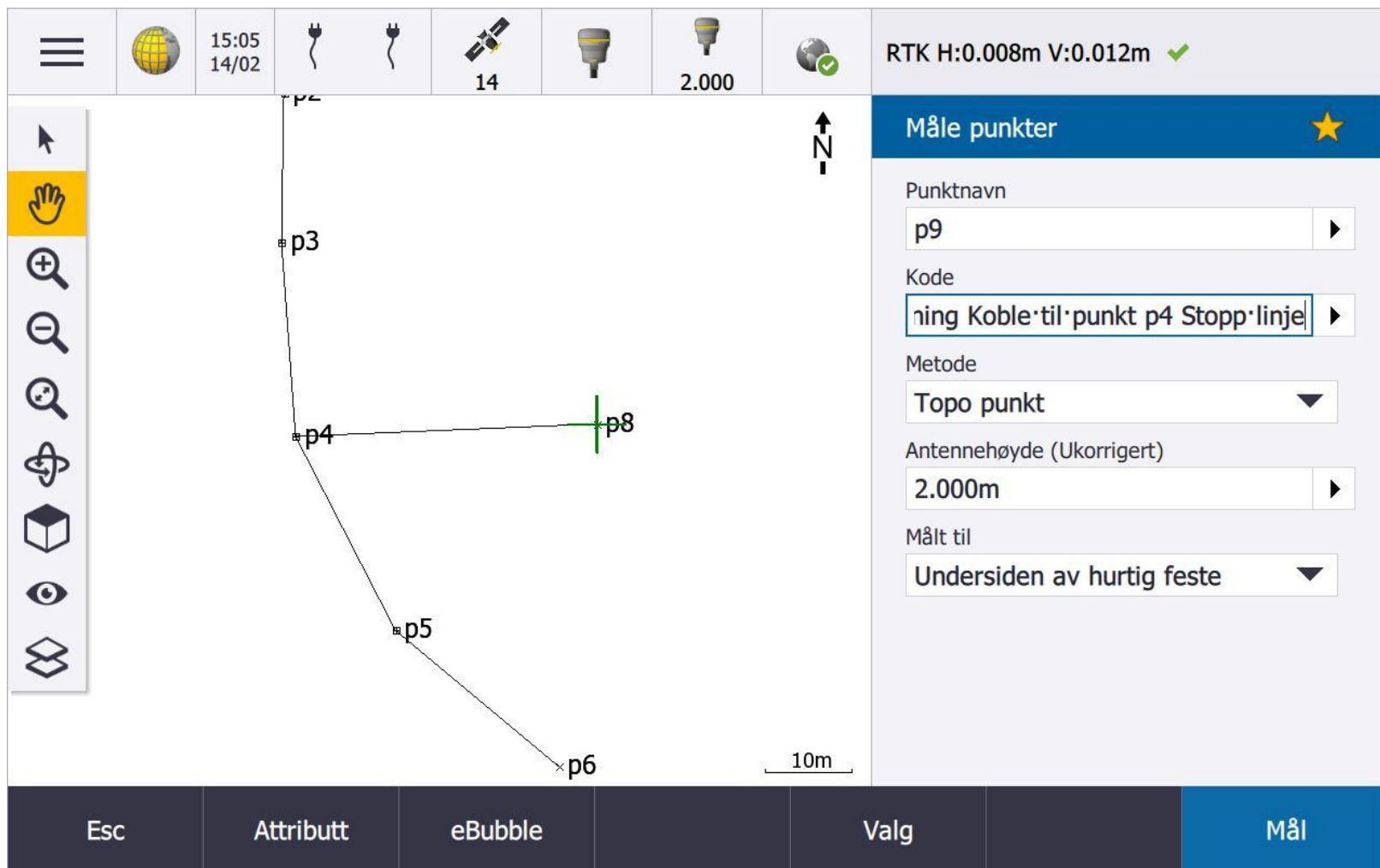
Filtrer etter beskrivelse

Kode	Beskrivelse
Ⓜ EL_Tele_Trase	EL_Tele_Trase
Ⓜ EnergiLedning	EnergiLedning
Koble til punkt	Koble til punkt
Lukk polygon	Lukk polygon
Ⓜ OljeGassDeicingLedning	OljeGassDeicingLedning
Start linje	Start ny linje
Stopp linje	Stopp linje
Ⓜ Trekkerør	Trekkerør
Ⓜ VA_Avløpsledning	VA_Avløpsledning

Esc Auto AV Samsvar Velg



Måling med linjekode – koble til punkt(kontrollkode)



The screenshot displays a surveying application interface. At the top, a status bar shows the time 15:05 on 14/02, a satellite icon with the number 14, a sensor icon with the value 2.000, and RTK status: RTK H:0.008m V:0.012m with a green checkmark. The main area is split into a sketch on the left and a data entry panel on the right. The sketch shows a series of points p3, p4, p5, and p6 connected by lines, with a separate point p8 connected to p4. A 10m scale bar is present. The data entry panel, titled 'Måle punkter', contains the following fields:

- Punktnavn: p9
- Kode: ning Koble til punkt p4 Stopp linje
- Metode: Topo punkt
- Antennehøyde (Ukorrigeret): 2.000m
- Målt til: Undersiden av hurtig feste

At the bottom, a navigation bar includes buttons for 'Esc', 'Attributt', 'eBubble', 'Valg', and 'Mål'.